SYSTEM TEMPLATE LABEL	Naturalized Pasture CMU 2b	
SYSTEM NAME	**Naturalized Pasture**	
PLANNING PHASE	**Alternative 2**	
PLANNING LEVEL	**RMS**	
NRCS LANDUSE	**Naturalized Pasture**	
PLANNED CONSERVATION PRACTICES	*List conservation practices in the system*	

1.	**Tree/Shrub Establishment - 612**
2.	**Prescribed Grazing - 528A**
3.	**Fence - 382**
4.	**Forest Site Preparation, chemical - 490**
5.	**Tree/Shrub Pruning - 660**

SYSTEM NARRATIVE	*Describe how the practices work together as a system*

CMU 2b will be planted with commercial tree species in widely-spaced rows so that the areas between rows may be used to graze livestock at a more intensive management level. This will improve the condition of the naturalized pasture and add a long-term income for the farmer. Cultural resources located in the south end of area will not be impacted because practices will be installed in the north end of area only.

RESOURCE CONCERNS	SYSTEM EFFECTS	IMPACTS
Plant Suitability; To Intended Use	**Improve pasture by planting a more palatable grazing species**	**Plants are suitable and contribute to an increased productivity level. Quality Criteria is met.**
Plant Management; Establishment, Growth, & Harvest	**plant management will be improved.**	**Improved plant management provides increased forage production. Quality Criteria is met.**
Human Economic; Profitability	**income may increase with better grazing management.**	**Long term profitability is maintained. Quality Criteria is met.**
Human Cultural; Absence/Presence of Cultural Resources	**initial investigation results show a low or no impact on this project**	**Proposed practices are approved by SHPO.**
Plant Condition; Productivity	**Grass and timber yields will improve with higher management**	**Production goals are met at an acceptable level for both forage and timber. Quality Criteria is met.**